

| URBAN GREENING GRANTS FOR SUSTAINABLE COMMUNITIES | | | | |
|---|---------------|--|---|---------------|
| APPLICANT | COUNTY | PROPOSAL TITLE | Description | AMOUNT |
| PLANS | | | | |
| Fresno PARCS Department * | Fresno | Fresno Master Urban Greening Plan | Developing plan to guide future development of greening projects, including parks, multipurpose trails and creating continuous greenbelt. | \$250,000.00 |
| Watershed Conservation Authority * | Los Angeles | Gateway Cities & River Urban Greening Plan | Developing plan to create inventory of greening opportunities, storm-water infiltration and pedestrian linkages. | \$500,000.00 |
| Pico Rivera, City of * | Los Angeles | City of Pico Rivera Urban Greening Master Plan | Developing plan to create tool for identifying new parks and open space, ground water replenishment, pedestrian and biking mobility, and urban tree canopy forestation. | \$250,000.00 |
| PROJECTS - \$75,000 OR UNDER FOR DISADVANTAGED COMMUNITIES | | | | |
| Fresno PARCS Department * | Fresno | Romain Park Community Cultural Garden | Converting asphalt parking lot into a new community space including an edible, cultural community garden. Project includes stormwater capture features. | \$40,000.00 |
| Housing Authority of the County of Los Angeles * | Los Angeles | The Growing Experience Urban Food Forest | Expanding existing community urban farm in disadvantaged community on Housing Authority property. | \$50,000.00 |
| Los Angeles County Department of Public Works * | Los Angeles | Buford Seed Project | Removing approximately 3,000 square feet of concrete; creating edible garden; planting drought resistant trees outside four classrooms; capturing storm water from roof and surrounding area. | \$75,000.00 |

| URBAN GREENING GRANTS FOR SUSTAINABLE COMMUNITIES | | | | |
|--|---------------|--|---|----------------|
| APPLICANT | COUNTY | PROPOSAL TITLE | Description | AMOUNT |
| Los Angeles Neighborhood Land Trust * | Los Angeles | 105th & Normandie Community Garden | Expanding existing community edible garden and planting native, drought resistant trees and understory. Site has cistern in place which will be used for a portion of the irrigation. | \$75,000.00 |
| Mountains Recreation and Conservation Authority * | Los Angeles | Franklin Ivar Park | Planting cluster sound barrier trees and understory near freeway off-ramp as part of larger (funded) project to create new park space. | \$75,000.00 |
| Oxnard, City of * | Ventura | Oxnard Urban Greening | Planting drought tolerant, native trees along streets and in schools by local City Corp members. | \$65,000.00 |
| Trust for Public Land * | Contra Costa | Harbour to 8th Richmond Greenway Project | Expanding greenway which will include 2,600 square foot vegetated bioswale to treat and slow flows from parking lot. Recycled wood for benches and path delineation. | \$75,000.00 |
| Watsonville, City of * | Santa Cruz | Upper Struve Slough Trail & Greenway | Restoring a section of Upper Struve Slough with native, drought resistant vegetation. | \$40,500.00 |
| PROJECTS OVER \$75,000 | | | | |
| Trust for Public Land * | Ventura | Kellogg Park Development Project | Converting property from light commercial use to develop 2.5 acre passive park with amenities; establishing walking path, planting native trees/understory, and creating vegetated bioswales for stormwater treatment and groundwater recharge. | \$1,000,000.00 |
| San Francisco Recreation and Park Department * | San Francisco | Mansell Corridor Improvement | Eliminating two lanes of traffic through existing park to create a greenway with amenities for walking and cycling; developing bioswales to collect storm water; converting asphalt ditch into vegetated swale. | \$848,059.00 |

| URBAN GREENING GRANTS FOR SUSTAINABLE COMMUNITIES | | | | |
|---|----------------|--|---|----------------|
| APPLICANT | COUNTY | PROPOSAL TITLE | Description | AMOUNT |
| Bellflower, City of * | Los Angeles | North Caruthers Park Urban Greening & Biofiltration Project | Acquiring property to convert active commercial space to passive parkland with amenities; planting low-water use, drought tolerant trees/understory; removing 45,000 square feet of asphalt; collecting/treating water from adjacent street before entering side channel. | \$650,000.00 |
| Benjamin Franklin Elementary Foundation * | Los Angeles | BFEF Urban Greening Project | Removing 45,000 square feet of asphalt for meadow/play area, vegetated bioswales, and rain gardens; expanding existing edible garden; planting native, drought resistant trees/understory; constructing open recycled decking and landform amphitheater; creating paths along rain gardens. | \$1,000,000.00 |
| Ontario, City of * | San Bernardino | Museum of History and Art, Ontario Sustainable Landscape and Education Gardens | Converting traditional landscape to drought resistant, native landscaping to tie museum theme to outside/tangible learning experience; replacing significant amount of turf and asphalt for vegetated bioswales/infiltration. | \$998,387.00 |
| UCSB & the Cheadle Center for Biodiversity & Ecological Restoration * | Santa Barbara | North Campus Open Space (formerly Upper Devereux Slough Restoration (Phase I) Project) | Developing new community space; restoring 39 acres from high impact use (golf course) to wetland, using largely reclaimed water; creating over one mile of trail with several connections to surrounding community. | \$1,000,000.00 |
| Long Beach, City of * | Los Angeles | Willow Springs Wetland | Developing new community space; restoring 11.5 acres of lowlands and hill slopes. Creating a system of bioswales (1,700 linear feet) and ponding areas to divert stormwater and dry weather flows; converting existing dirt/access roads for pedestrian use. | \$924,000.00 |
| Los Angeles County Department of Parks and Recreation * | Los Angeles | Model Green Park Project at Eugene A. Obregon Park | Converting traditional landscape of an existing 9.2 acre park to native/drought resistant by incorporating bio-swales, bio-retention basins, turf reduction, trees, rain barrel, plants, and demonstration garden. | \$836,625.00 |

| URBAN GREENING GRANTS FOR SUSTAINABLE COMMUNITIES | | | | |
|--|---------------|---|--|----------------|
| APPLICANT | COUNTY | PROPOSAL TITLE | Description | AMOUNT |
| North East Trees * | Los Angeles | Ascot Hills Park Habitat Restoration & Greening Project | Greening existing (largely barren) park with carbon sequestering shade trees, creating vegetated bioswales and infiltration system. | \$989,000.00 |
| Mountains Recreation and Conservation Authority | Los Angeles | Caballero Creek and Los Angeles River Confluence Park | Developing new community space by removing large segment of asphalt on City and County owned property to be replaced with native vegetation, vegetated bioswales, interpretive signage and amenities. Over 600 feet of riverfront property. | \$1,146,500.00 |
| Whittier, City of | Los Angeles | Greenway Landscape | Greening 1.29 miles of a well-used off road bike path that will connect to Class I bike path with additional planned regional connections. | \$366,327.00 |
| Visalia, City of * | Tulare | St. John's River Riparian Corridor Restoration Project | Developing new community space by converting commercial use to passive parkland with bike path that connects to other bike trail segments within the City. Planting native, drought tolerant vegetation and storm water collection features. | \$466,544.00 |
| Los Angeles Conservation Corps * | Los Angeles | Willowbrook Walking Path / Compton Creek | Restoring blighted space for community that bridges gap in multi-use trail and connects to additional seven miles of trail; treating/infiltrating urban runoff/stormwater from above trail before it enters Compton Creek. | \$798,815.00 |
| Glendale, City of * | Los Angeles | Glendale Green Street Demonstration Project | Developing green streets on Harvard and Louis Streets by adding natural systems to the street network through the planting of trees, construction of a series of bioswales, curb extensions, and permeable concrete gutters. | \$997,900.00 |

| URBAN GREENING GRANTS FOR SUSTAINABLE COMMUNITIES | | | | |
|--|---------------|--|---|----------------|
| APPLICANT | COUNTY | PROPOSAL TITLE | Description | AMOUNT |
| Visalia, City of * | Tulare | Jennings Waterway Landscape and Trail Project | Developing community space while preserving a stand of oak trees along Jennings Waterway. Restoring approximately 2 acres with native vegetation; creating 1/2 mile meandering trail that will informally connect with the adjacent Mill Creek trail; creating system of bioswales for stormwater treatment and infiltration. | \$203,500.00 |
| Urban Corps of San Diego County * | San Diego | Neighborhood Canyons Access and Enhancement Project | Restoring approximately 15 acres of canyonlands; formalizing approximately 3.3 miles of voluntary trails and creating trailheads; wayfinding and interpretive signage; creating system of bioswales for stormwater treatment. | \$856,549.76 |
| National City, City of * | San Diego | Hoover Avenue Park / Paradise Creek Walk | Expanding existing community space adjacent to school site and planned development; creating safe routes to school path, edible garden and removing significant amount of hardscape for bioswale. | \$840,000.00 |
| Civic San Diego * | San Diego | Southcrest Trails Park | Formalizing trails, creating trailhead, and planting native trees and understory along Chollas Creek. Installing vegetated bioswales for stormwater treatment/infiltration. | \$635,730.00 |
| San Jose, City Of * | Santa Clara | Three Creeks Trail (Los Gatos Creek to Guadalupe River) | Developing approximately one mile of paved trail, linking residential development to the downtown core. Creating series of bioswales for stormwater treatment/infiltration and a native plant community to increase bio-diversity and wildlife habitat values. | \$1,000,000.00 |
| Vacaville Community Services Department * | Solano | Centennial Park Riparian Forest Restoration and Loop Trail Development Project | Restoring approximately 12.5 acres on two tributaries of Horse Creek that traverse existing park; planting more than 1,200 native trees and 1,000 shrubs; adding 3,500 feet of trail linking to existing paths creating a loop trail with interpretive stops; nesting boxes. | \$680,286.00 |

| URBAN GREENING GRANTS FOR SUSTAINABLE COMMUNITIES | | | | |
|--|---------------|---|--|----------------|
| APPLICANT | COUNTY | PROPOSAL TITLE | Description | AMOUNT |
| Jacobs Center for Neighborhood Innovation * | San Diego | Northwest Village Chollas Creek Enhancements (Phase 4) | Extending and adding features to existing greenway/restoration project along Chollas Creek adjacent to school including ADA compliant pedestrian bridge, overlook and restoration using native, drought resistant plantings. | \$1,000,000.00 |
| Watsonville, City of * | Santa Cruz | Watsonville Wetlands Trails and Greenways - Rolling Hills Connector Trail & Greenway | Creating a path that will serve as a safe route to school and create an outdoor classroom. Site will catch and retain significant amounts of water from the nearby hilltop; potential for habitat diversity. | \$185,000.00 |
| Richmond, City of * | Contra Costa | Greening the Last Mile of the Richmond Greenway | Creating a connection point to the Western section of the Richmond Greening and installing bioswale and meadow; creating access point to the greenway at the bridge over the BART tracks; and creating access and park at 39th Street. | \$727,553.00 |
| Koreatown Youth & Community Center * | Los Angeles | Wilshire Park Elementary School Native Habitat Garden | Greening school site by removing asphalt and replacing with vegetated bioswales, trees and understory. | \$110,000.00 |
| East Bay Regional Park District * | Alameda | Albany Beach Restoration and Public Access Project at East Shore State Park - Phase I | Restoring 27,000 feet of transitional upland habitat, including oyster and coastal prairie by removing invasive plant species with native, drought tolerant vegetation and installing nesting rocks; formalizing user trails to improve and clearly delineate public access. | \$750,000.00 |
| Anaheim, City of | Orange | Anaheim Coves (Northern Extension) Urban Nature Park | Converting barren land along a portion of Burris Basin near the Santa Ana River to native habitat and creating a through greenway/linear urban park with formal entrances at both ends. | \$901,996.34 |

| URBAN GREENING GRANTS FOR SUSTAINABLE COMMUNITIES | | | | |
|--|---------------|---|--|------------------------|
| APPLICANT | COUNTY | PROPOSAL TITLE | Description | AMOUNT |
| San Francisco Recreation and Park Department | San Francisco | Noe Valley Town Square Development | Developing new community space/town center by converting impervious surface to pervious, reducing the hardscape footprint; converting high water-use landscape to drought resistant. | \$599,809.00 |
| Literacy for Environmental Justice * | San Francisco | Candlestick Point State Recreation Area Healthy Habitats and Lifestyles Project | Restoring with native coastal shrub plantings grown at the on-site nursery; increasing public access with outdoor learning nodes with seating and signage for small groups linked by one mile accessible path. | \$985,164.00 |
| Brea, City of | Orange | Tracks at Brea - Segment 2 Construction | Creating a 4 mile multi-use trail that will traverse the City from east to west with three public access points. Installing bioswales, native, drought resistant trees, and plants/shrubs. | \$950,000.00 |
| | | TOTAL | | \$23,943,245.10 |

* Disadvantaged or severely disadvantaged community.

NA - Projects were not scored/ranked because they were not in a competitive pool.